

	Question
1	The state's contract (Attachment A) is not applicable to our solution. Would the state be open to utilizing our standard agreement?
2	Does this RFP cover the 1094A/1095A process or the 1094B/1095B process?
3	What are the key decision criteria and how are those components weighted?
4	How will the State of South Dakota track IRS penalty notices (Name, SSN mismatches)?
5	What is the primary system of record?
6	Are there multiple source systems?
7	Will IT have to convert and aggregate data together?
8	Is the State of South Dakota looking to outsource the reporting responsibility or utilize a reporting tool?
9	Would the State be interested in offering an E-Statement delivery option?

Answer

The State is open to evaluating an organizations standard agreement as long as that agreement addresses all sections of the State's agreement.

This RFP covers only the 1094B/1095B process.

The State of South Dakota has an internal process for evaluating responses based on the requirements outlined in the RFP. Technical ability, past performance and cost proposal equals about 75% of the total points.

Any IRS notifications regarding mismatches in demographic data should be forwarded to the state for remediation. The State of South Dakota would anticipate the ability to access the winning bidders system to correct and resend records with discrepancies.

For South Dakota Medicaid recipient data, the State's eligibility system will be the system of record. The system of record for data specific to the distribution of 1095B forms to recipients and 1094B transmittal data to the IRS will be the solution presented.

It is the State's intent to deliver one file on a regular basis that contains all the individuals that need to be processed for the 1094B/1095B transaction.

It is the State's intent to deliver one aggregated file in a mutually agreed upon format.

Ideally, the State of South Dakota would prefer a reporting solution incorporated into the solution presented.

The State of South Dakota does not currently have a portal for distributing this type of information in an electronic format.